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TITLE: Infrared communication apparatus - has controller which regulates intensity of transmitted infrared signal to optimum according to opposite distance of infrared communication apparatuses

PATENT-ASSIGNEE: NEC CORP (NIDE)

PRIORITY-DATA: 1995JP-0331320 (December 20, 1995)

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## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> JP 09172409 A	June 30, 1997		007	H04B010/105
<input type="checkbox"/> JP 3105779 B2	November 6, 2000		007	H04B010/105

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 09172409A	December 20, 1995	1995JP-0331320	
JP 3105779B2	December 20, 1995	1995JP-0331320	
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ABSTRACTED-PUB-NO: JP 09172409A

## BASIC-ABSTRACT:

The apparatus has a light emitter (4) which transmits infrared signal to other infrared communication apparatus. The other infrared communication apparatus is provided opposite the infrared communication apparatus in a short distance.

A controller (1) regulates the intensity of the transmitted infrared signal to optimum according to the opposite distance of the infrared communication apparatuses.

ADVANTAGE - Prevents incorrect communication and malfunctioning.

ABSTRACTED-PUB-NO: JP 09172409A

## EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/2